

83rd HEIDELBERG GRAND ROUND

How tumors are decoded through data: images, molecules, and outcomes in modern oncology

July 16th, 2026, 16.00 – 18.00 CET

DKFZ, Communication Center, Lecture Hall

Presented by

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Multimodal AI to decipher cancer biology

Yuri Tolkach

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Deciphering malignant tumors through pathology images

Naveed Ishaque

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Making sense of cells in space: challenges of spatial transcriptomics

Rouven Höfflin

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Spatial reorganization during glioma progression



Information and registration:

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